IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Roman J. Giger
Serial No. : 10/551,833
Filed : July 20, 2006
Title : IDENTIFICATION OF NOGO-RECEPTORS AND METHODS RELATED THERETO

Art Unit : Unknown
Examiner : Unknown

MAIL STOP AMENDMENT
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

INFORMATION DISCLOSURE STATEMENT

Applicants request consideration of the references listed on the attached PTO-1449 form. Under 37 C.F.R. § 1.98 (a)(2)(ii), only copies of foreign patent documents and/or non-patent literature are enclosed. Copies of any listed U.S. patents or U.S. patent application publications can be provided upon request.

This statement is being filed before the receipt of a first Office Action on the merits. Please apply any charges or credits to Deposit Account No. 06-1050.

Respectfully submitted,

Date: April 3, 2007

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Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 20724-011US1	Application No. 10/551,833
Information Disclosure Statement by Applicant (Use several sheets if necessary)		Applicant Roman J. Giger	
(37 CFR §1.98(b))		Filing Date July 20, 2006	Group Art Unit

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate

Foreign Patent Documents or Published Foreign Patent Applications

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation Yes	Translation No
/CMW/	AA	WO 01/51520	7-19-2001	PCT				
/CMW/	AB	WO 02/29059	4-11-2002					

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
/CMW/	AC	Ellezam et al., "Vaccination stimulates retinal ganglion cell regeneration in the adult optic nerve" *Neurobiology of Disease* 12:1-10 (2003)
	AD	Grandpre et al., "Funcational analysis of nogo-66 and nogo receptor domains" *Abstracts of the Society for Neuroscience* 27:670 (2001)
/CMW/	AE	Venkatesh et al., "The nogo-66 receptor homolog ngr2 is a sialic acid-dependent receptor selective for myelin-associated glycoprotein" *Journal of Neuroscience* 25:808-22 (2005)

Examiner Signature	/Cherie M. Woodward/	Date Considered	12/24/2007

EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.